

IN THE SPECIFICATION

Please replace the paragraph bridging pages 6-7 with the following amended paragraph:

Preferred assays to be used according to the methods of the invention to detect said MN/CA9 gene expression product in detecting step (a) are those wherein said MN/CA9 gene expression product comprises an MN/CA IX protein or MN/CA IX polypeptide, and said assays are selected from the group consisting of Western blots, ~~enzyme-linked~~ enzyme-linked immunosorbent assays, radioimmunoassays, competition immunoassays, dual antibody sandwich assays, immunohistochemical staining assays, agglutination assays, fluorescent immunoassays, and cytofluorometry. More preferably, said MN/CA9 gene expression product detecting step (a) is by immunohistochemical staining, and said quantitating step (b) comprises determining the percentage of immunoreactive cells and/or the intensity of immunostaining of immunoreactive cells, preferably comprising the addition or multiplication of said percentage of immunoreactive cells and said intensity of immunostaining of immunoreactive cells. Still more preferably, said detecting step (a) comprises the use of the MN-specific M75 monoclonal antibody secreted by the hybridoma VU-M75 which has Accession No. ATCC HB 11128.